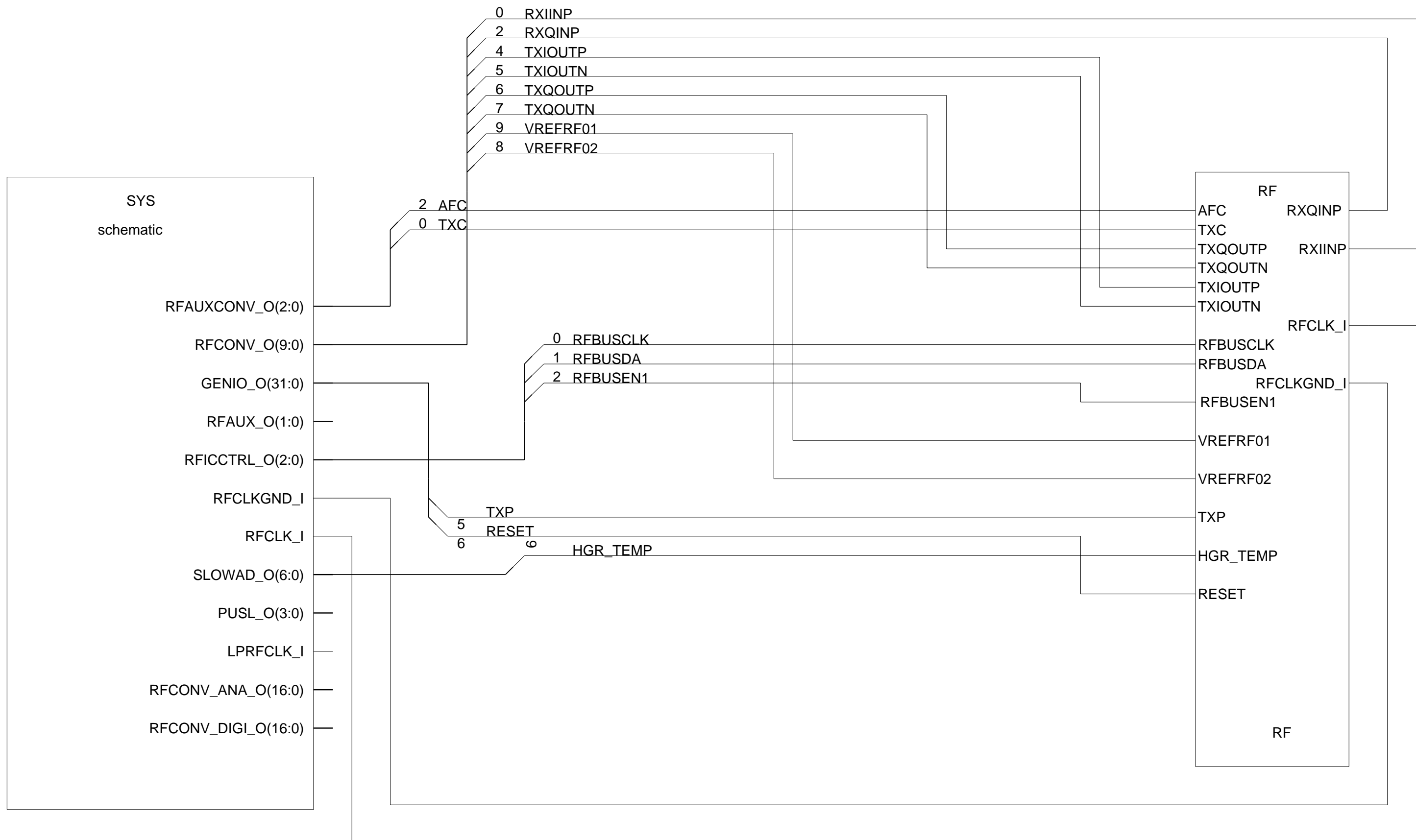
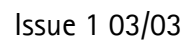
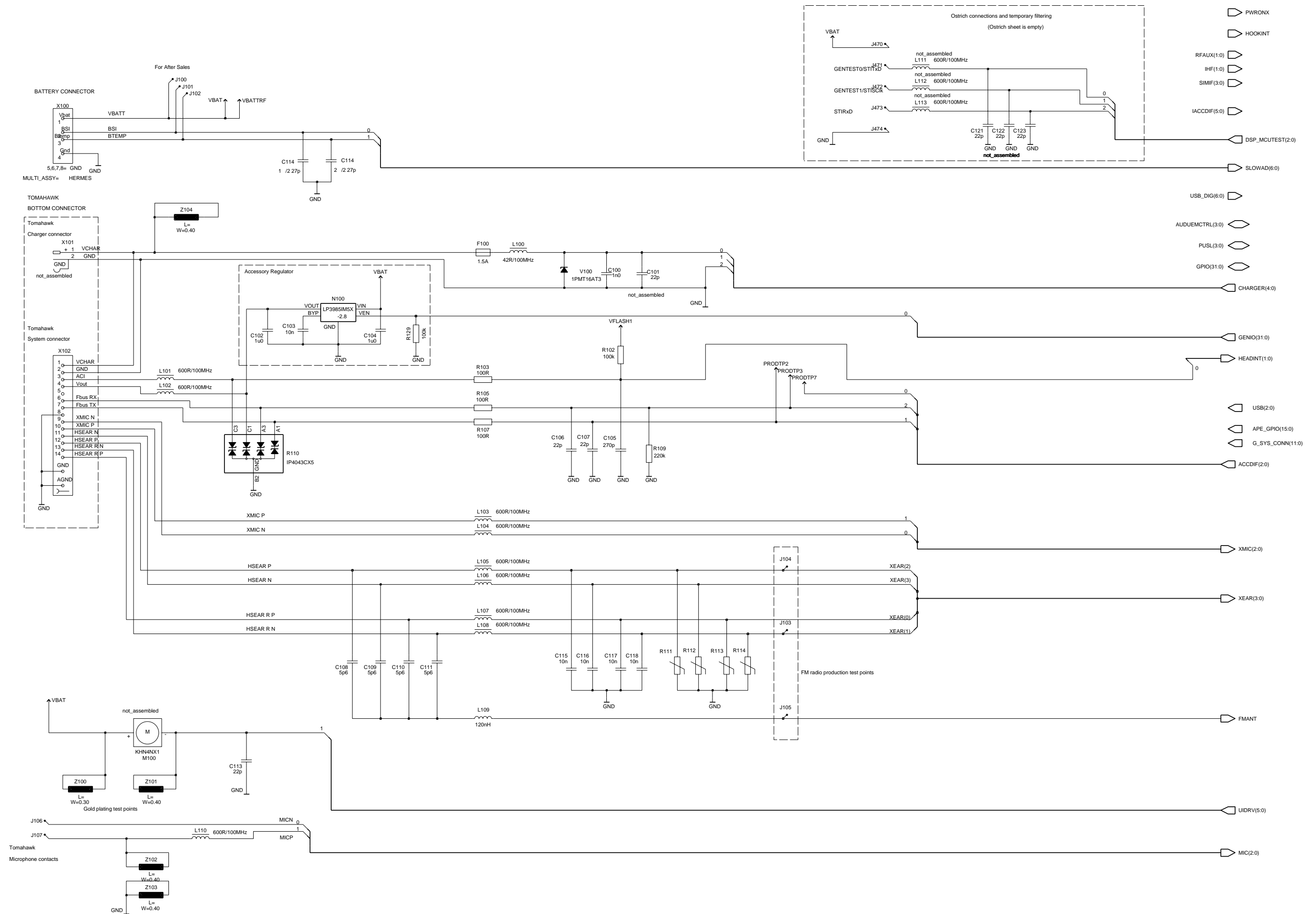


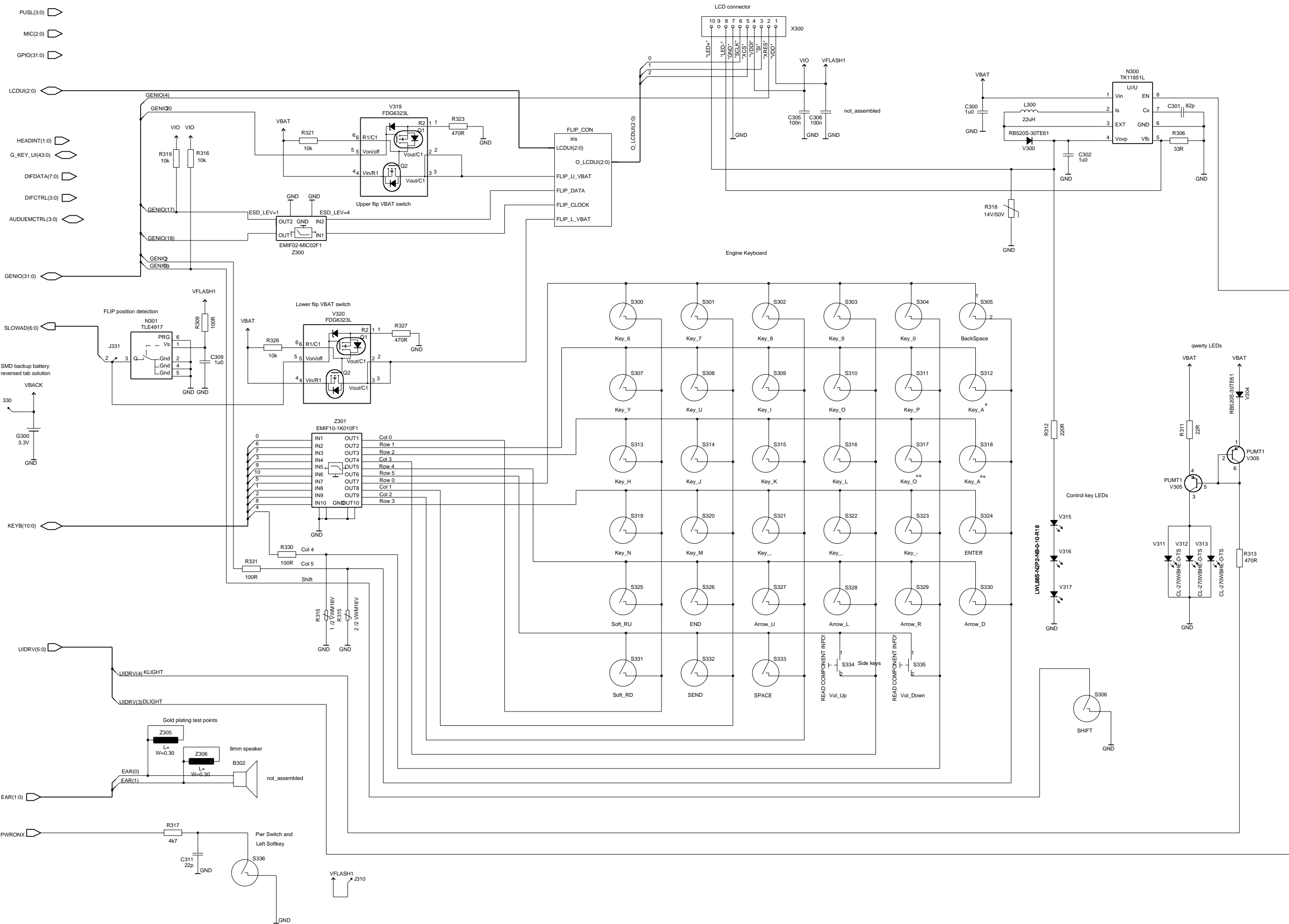
**RM9**



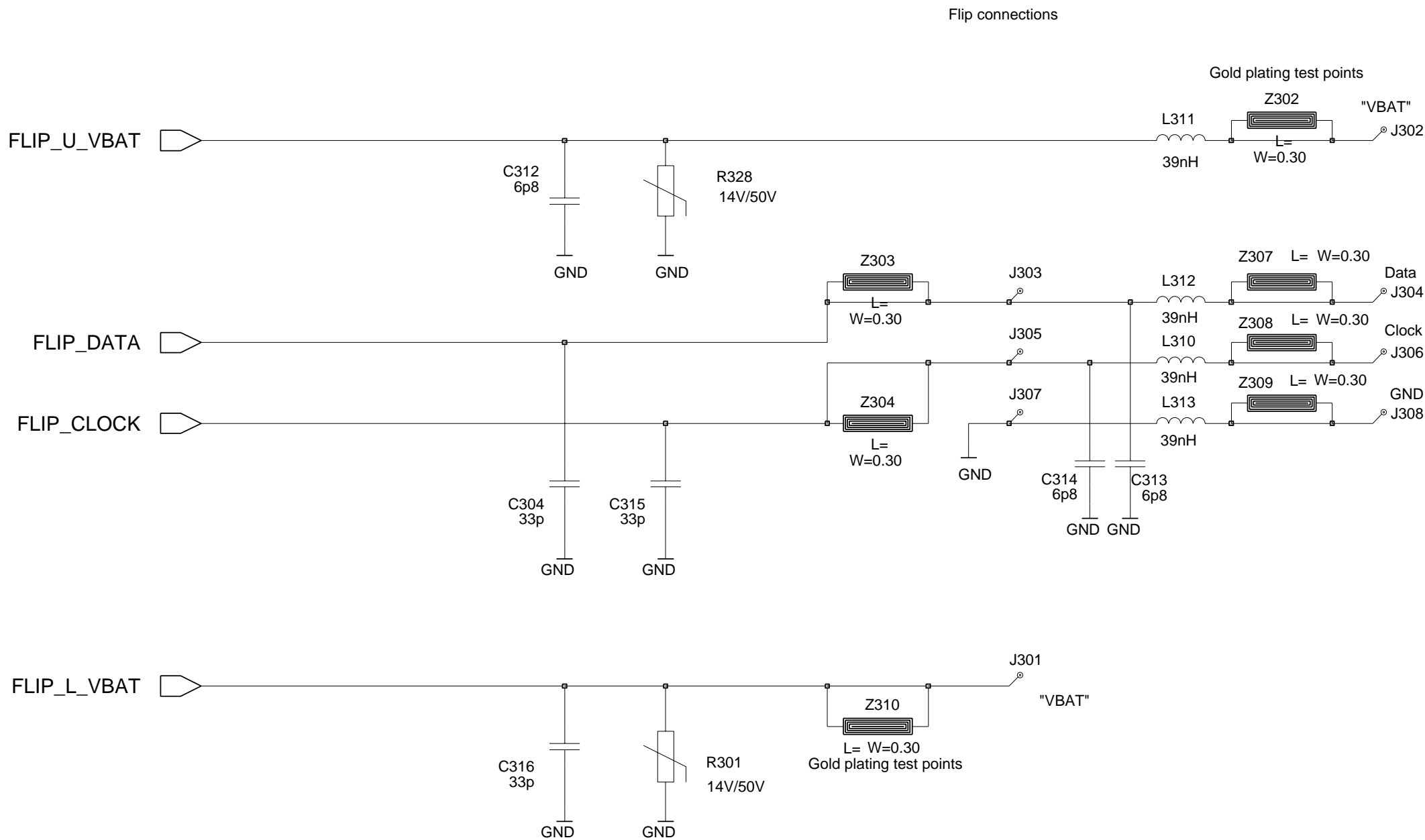
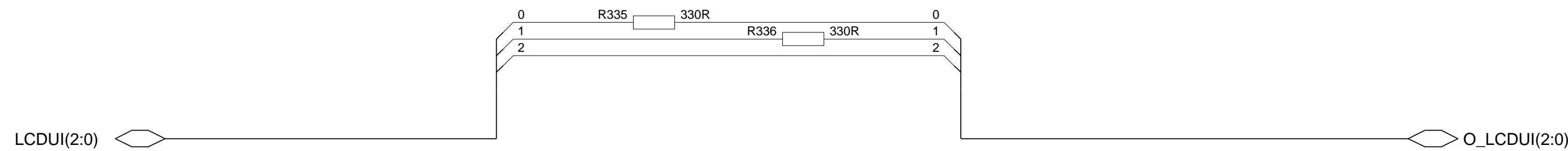
## System Connector



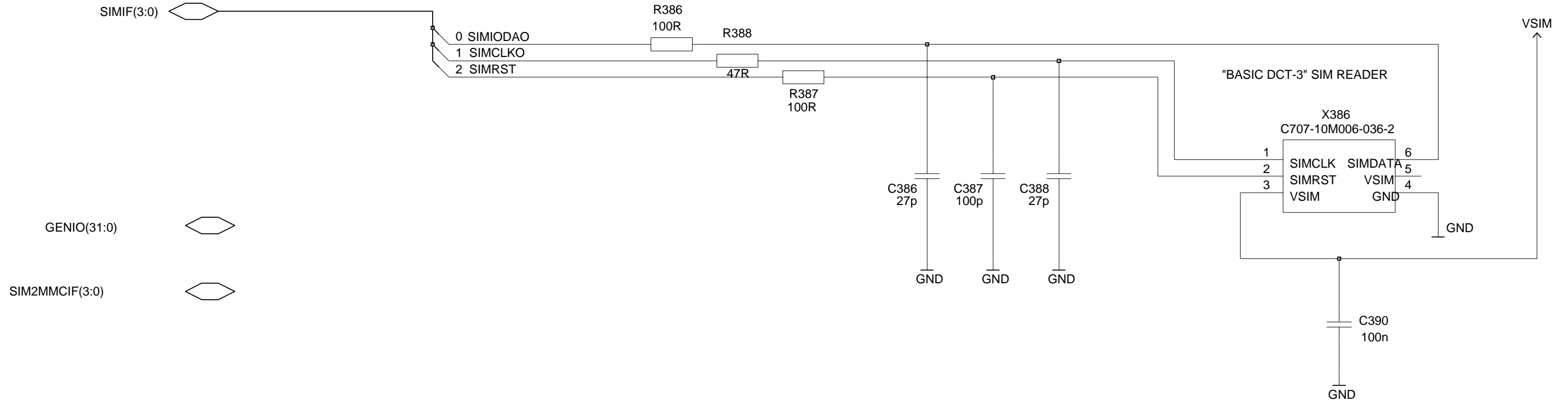
Key UI



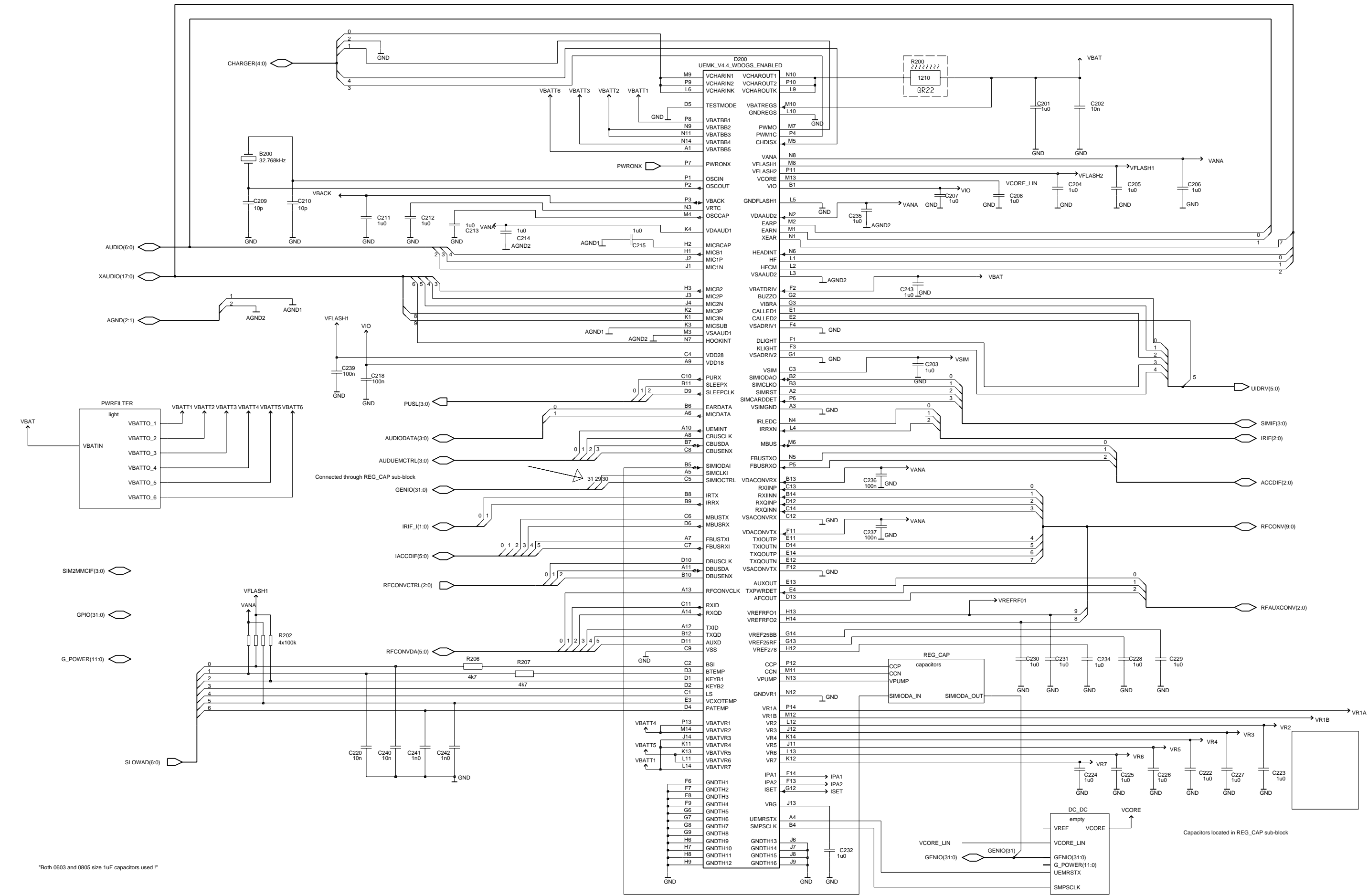
Flip Connector



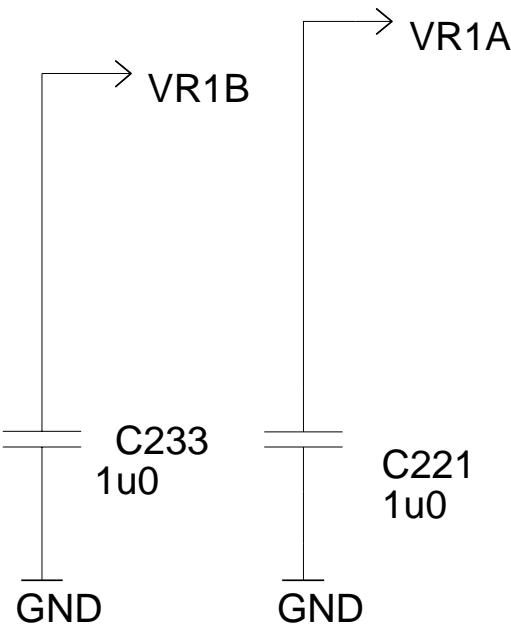
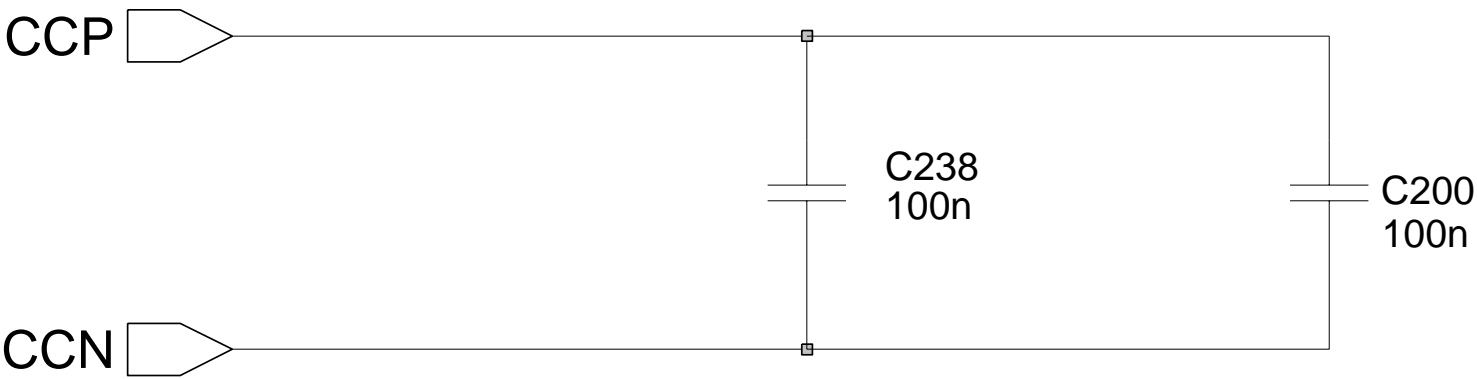
## SIM



Power

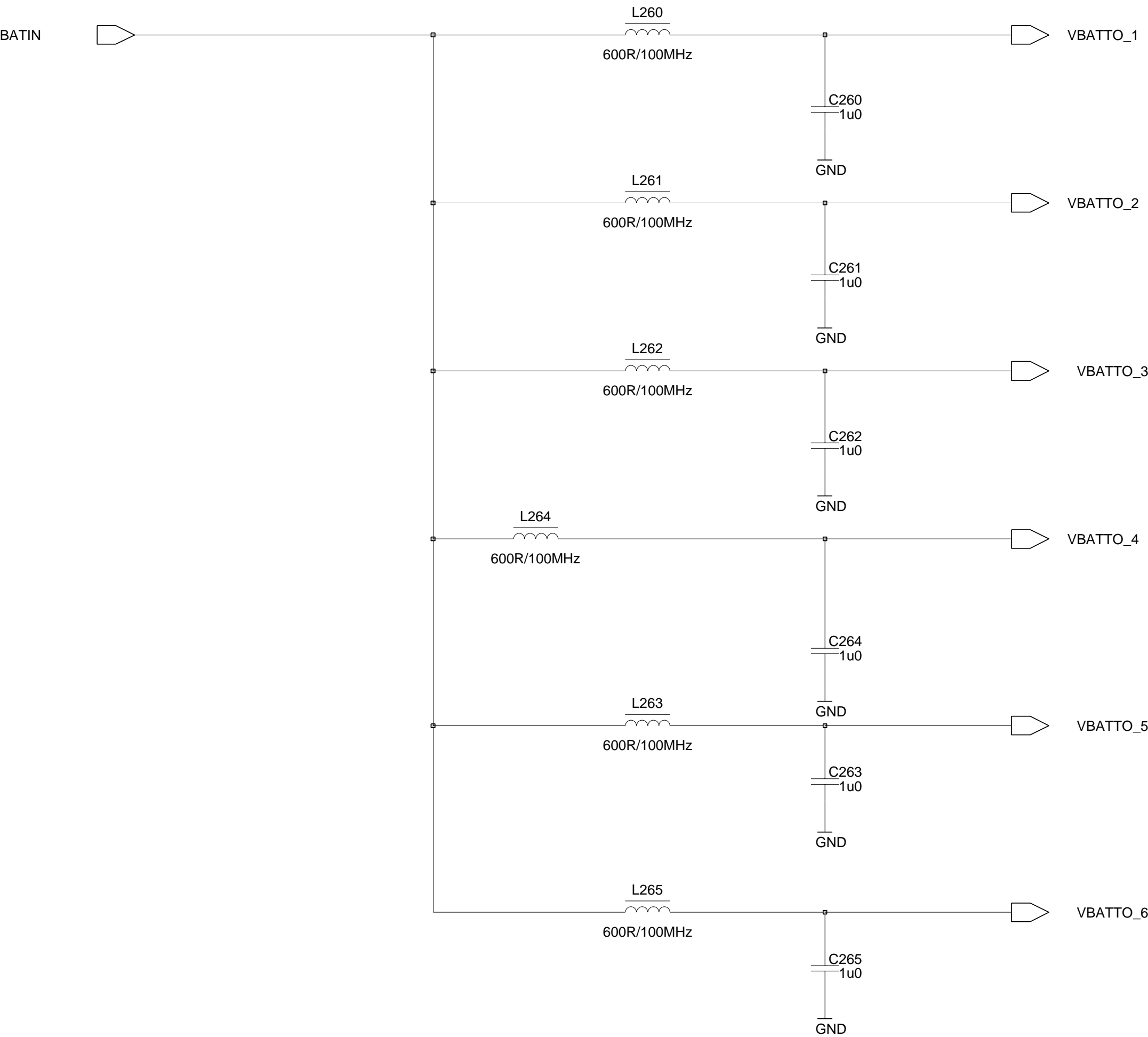


Reg Cap



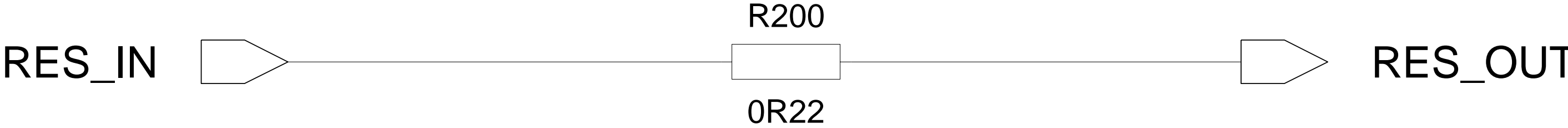


Powerfilter

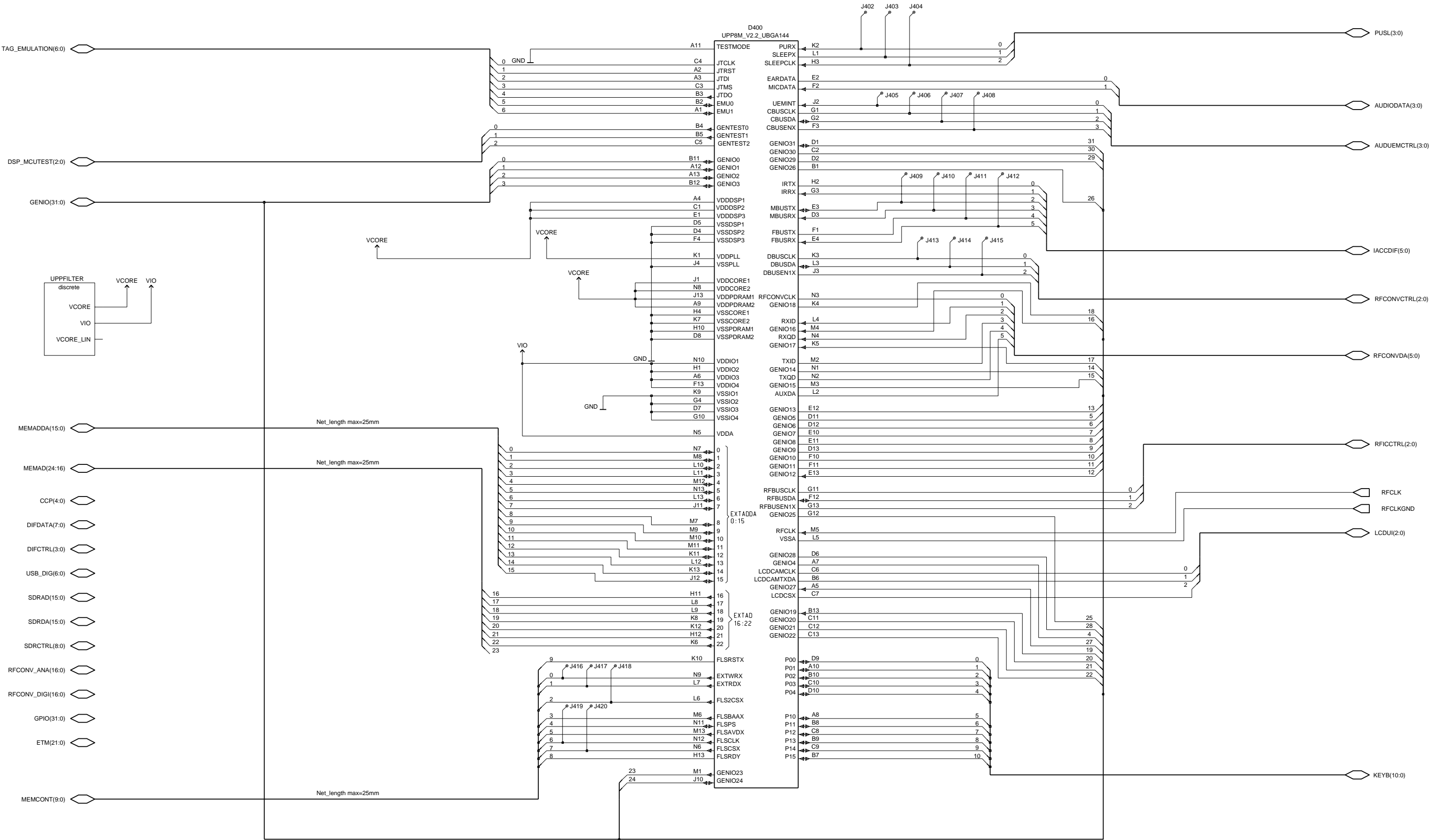


R200

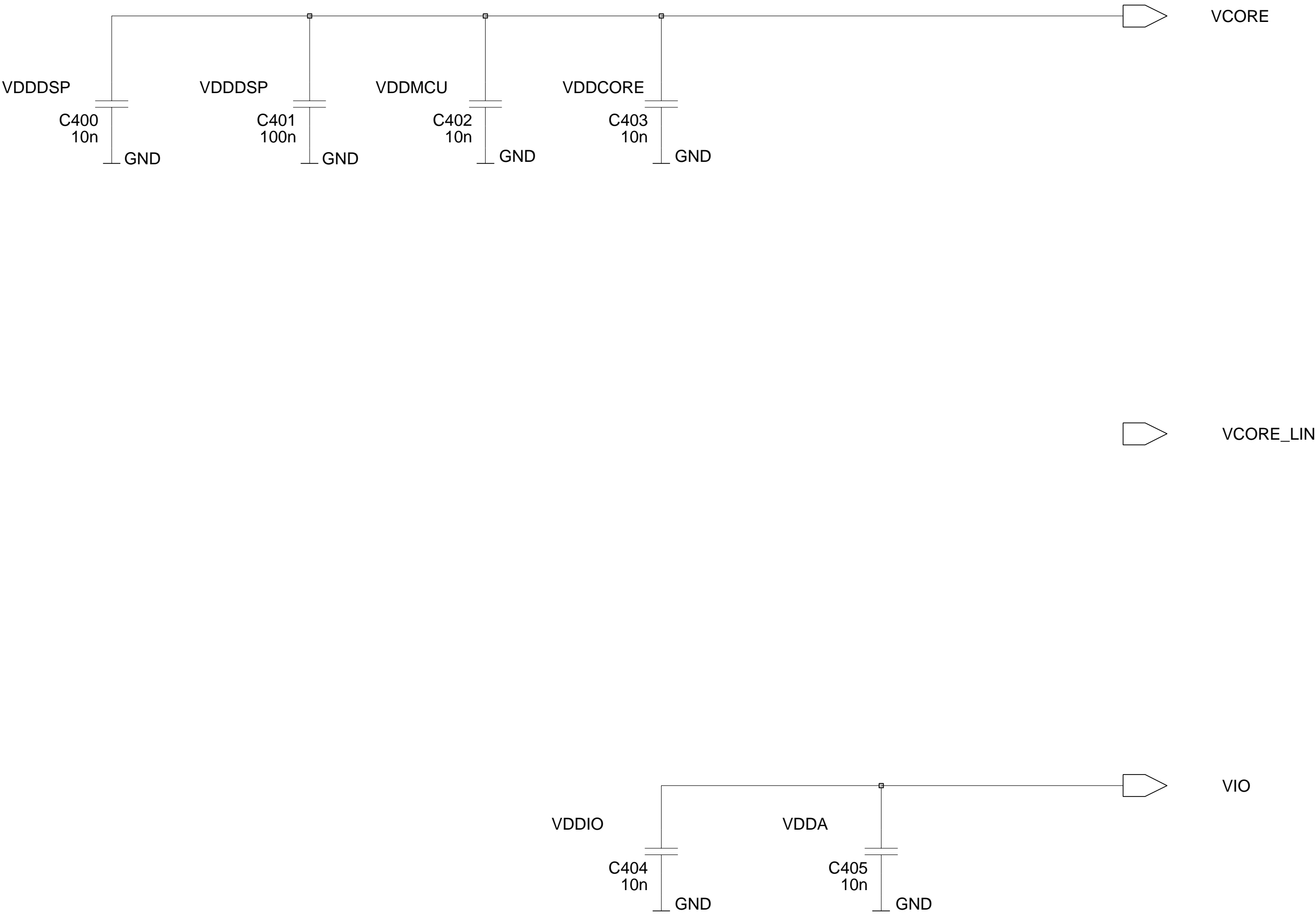
Will be changed to reference number in viewpoint

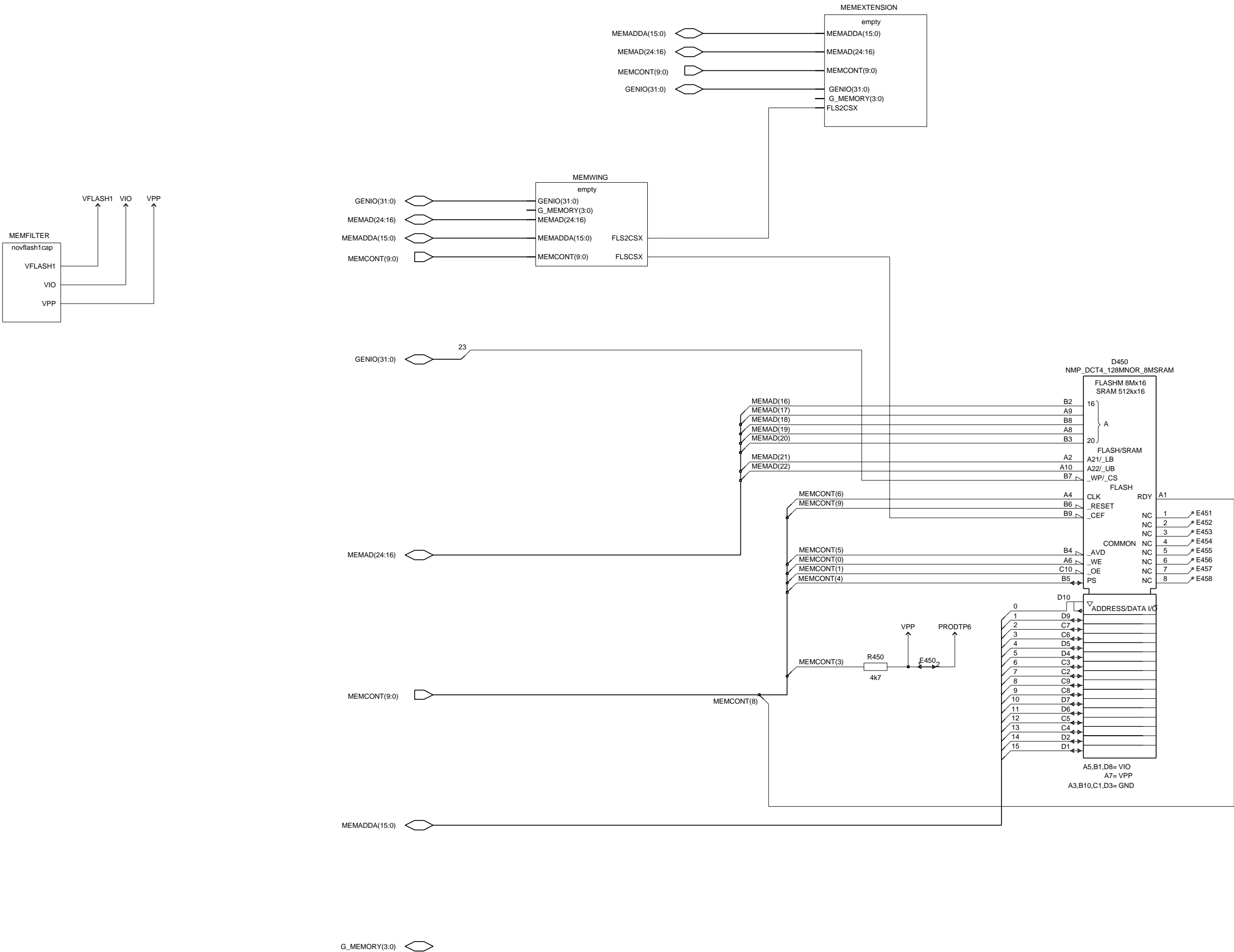


UPP



UPP Filter





Memory Wing

MEMADDA(15:0)



MEMAD(24:16)



GENIO(31:0)



G\_MEMORY(3:0)



MEMCONT(9:0)

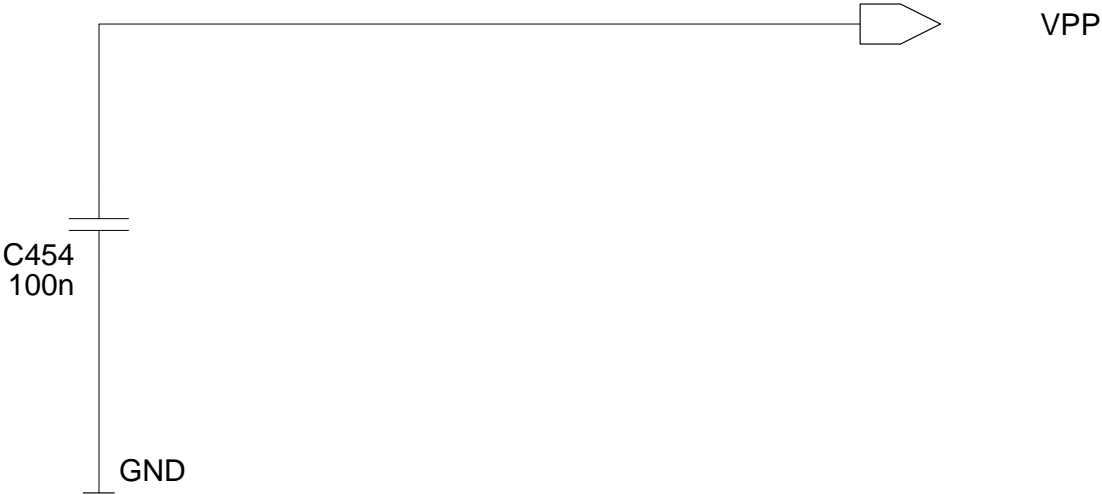
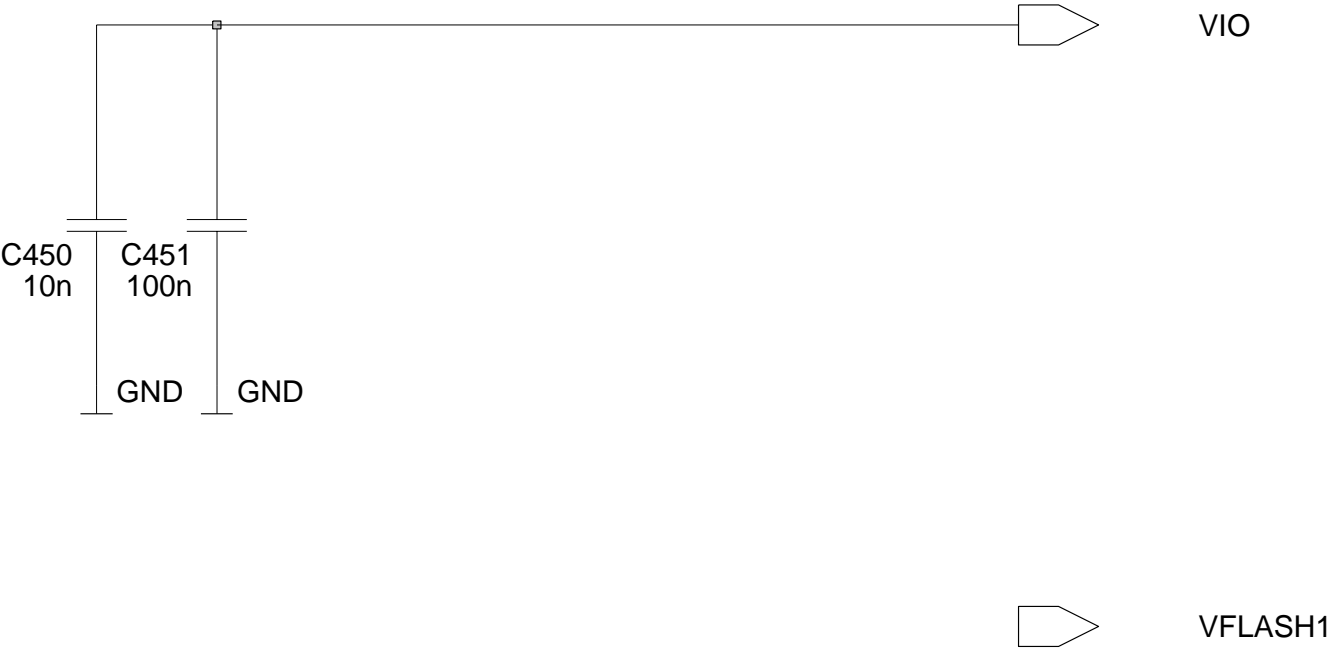


2

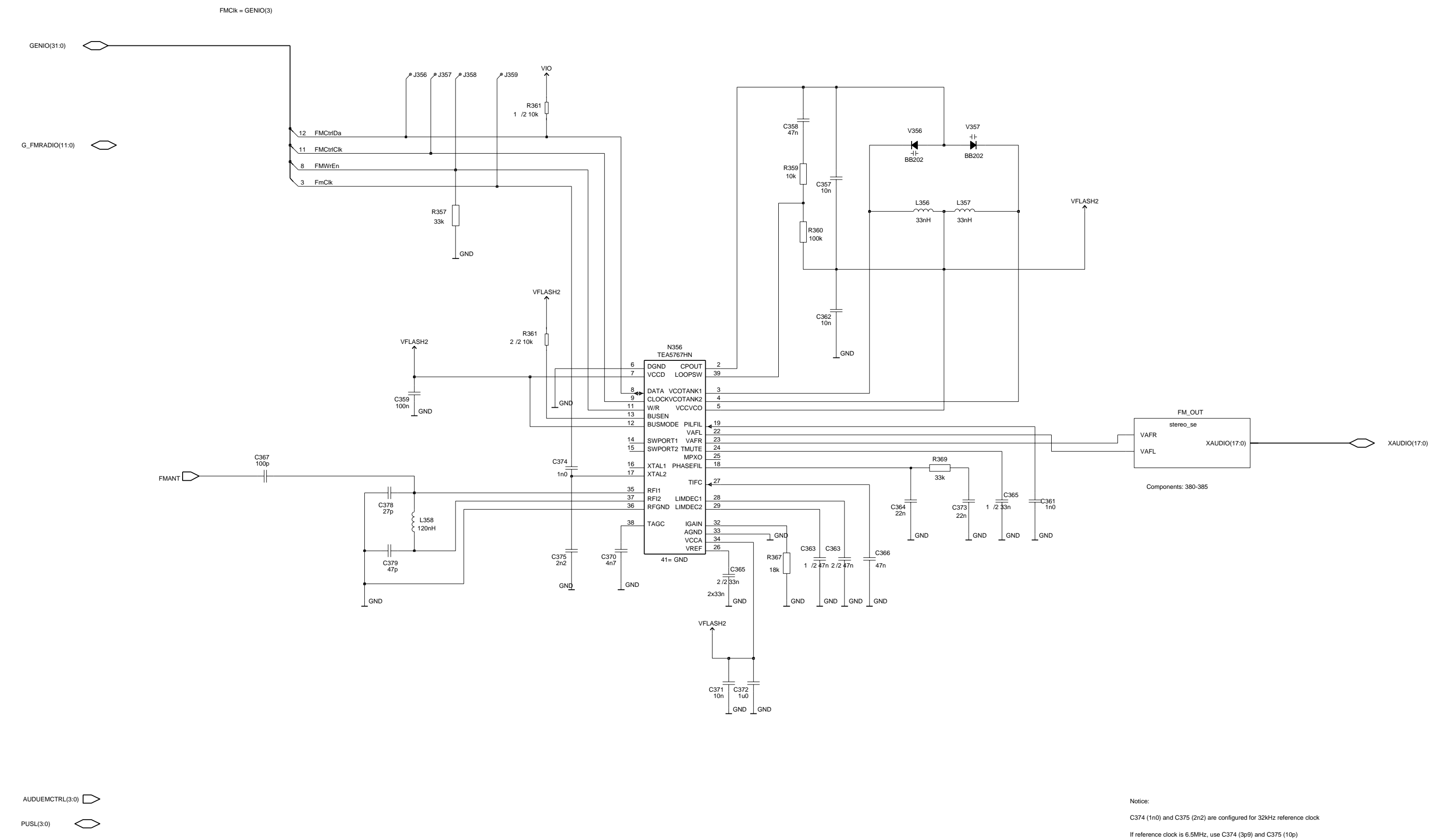
7

FLS2CSX

FLSCSX

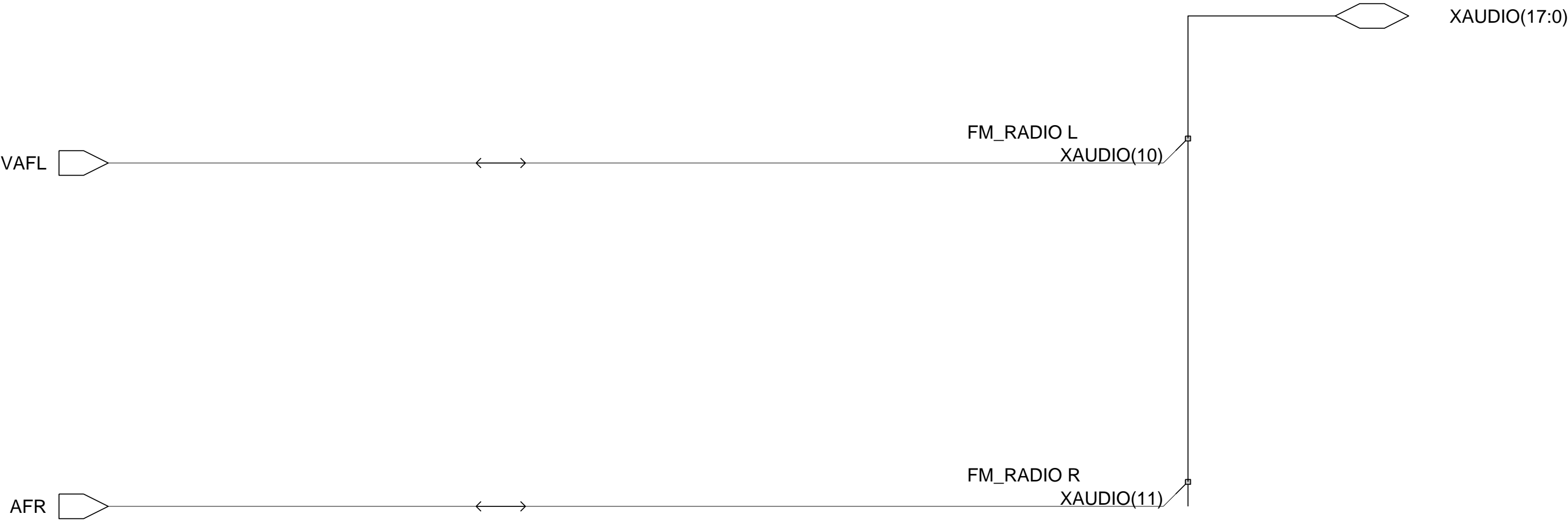


FM Radio





FM Out



G\_CAMERA(7:0)



AUDUEMCTRL(3:0)



LCDUI(2:0)



GENIO(31:0)

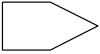


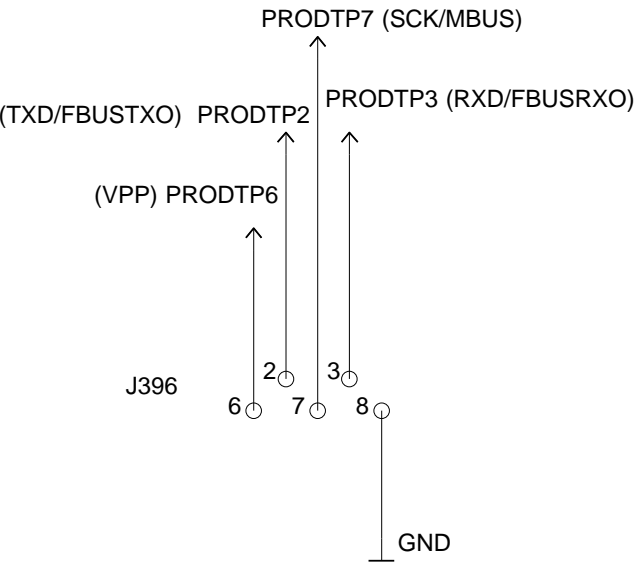
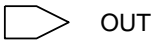
CCP(4:0)



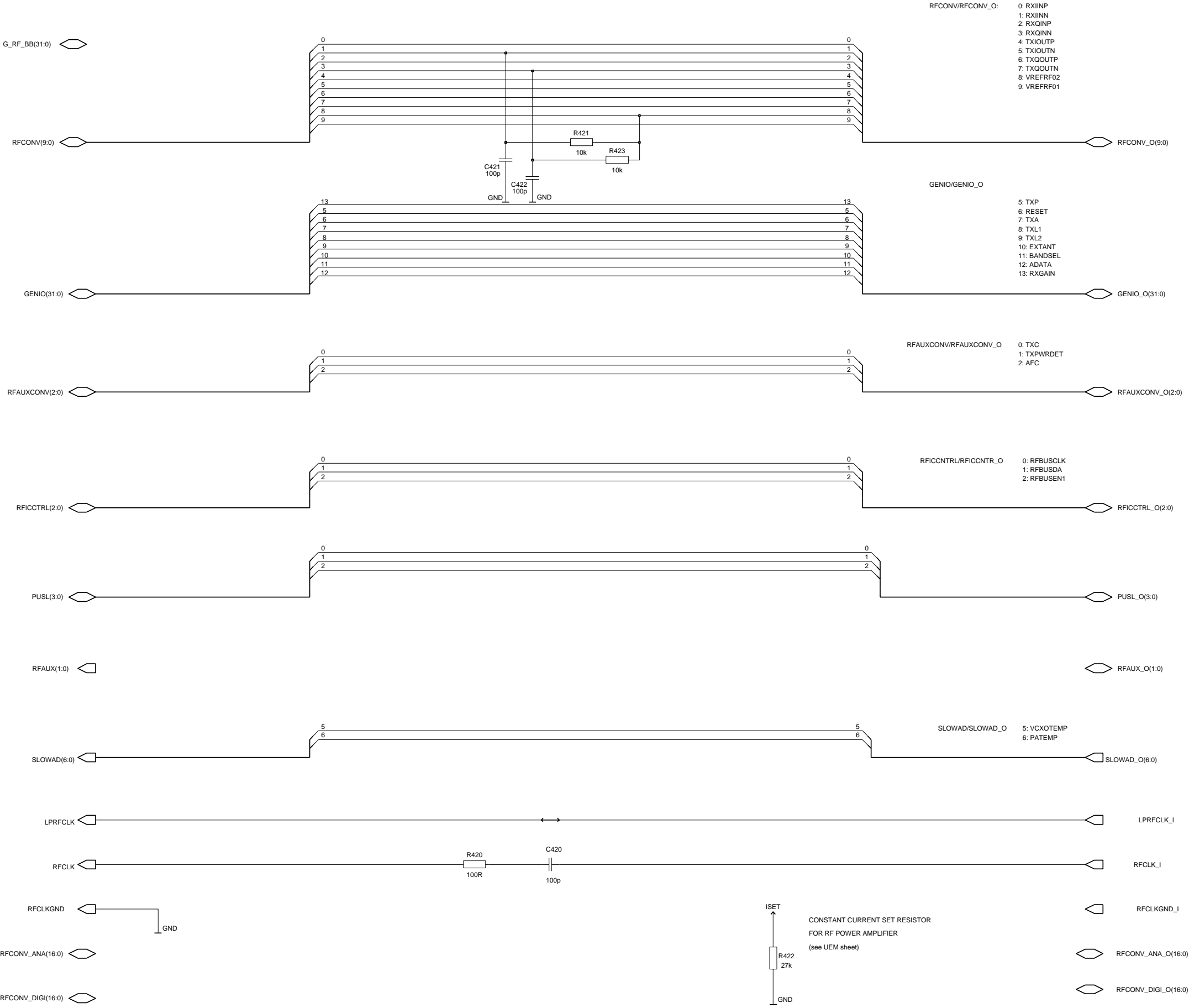
GPIO(31:0)

PUSL(3:0)



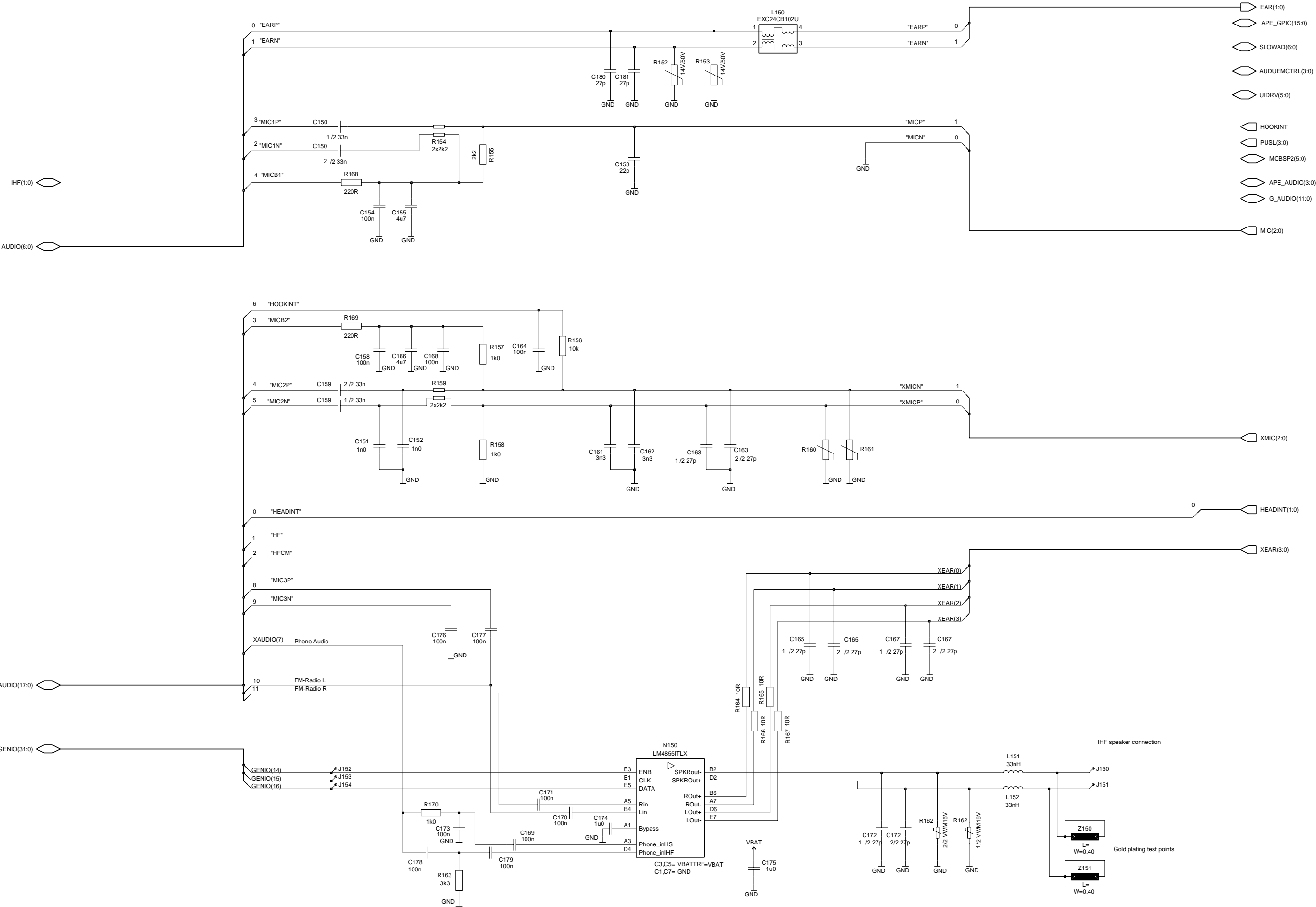


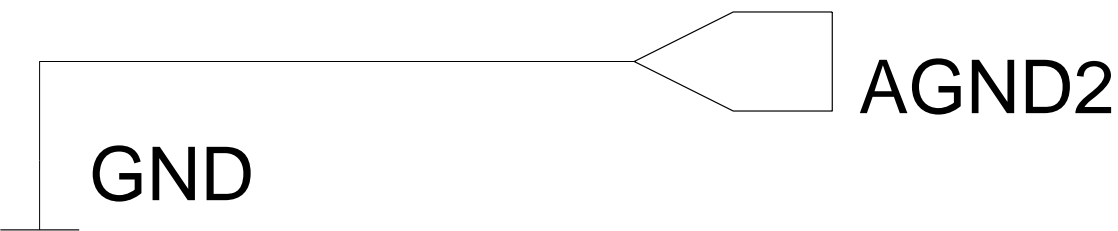
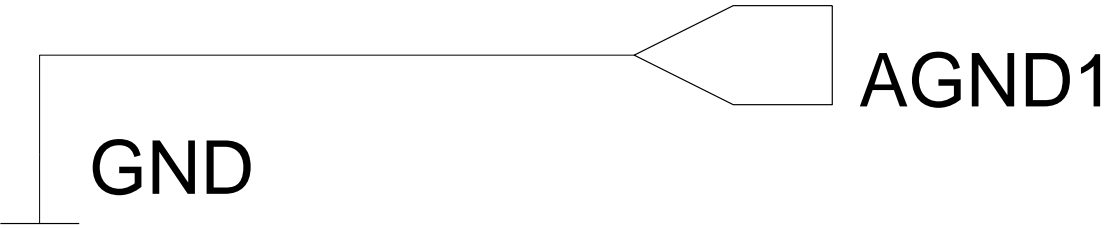
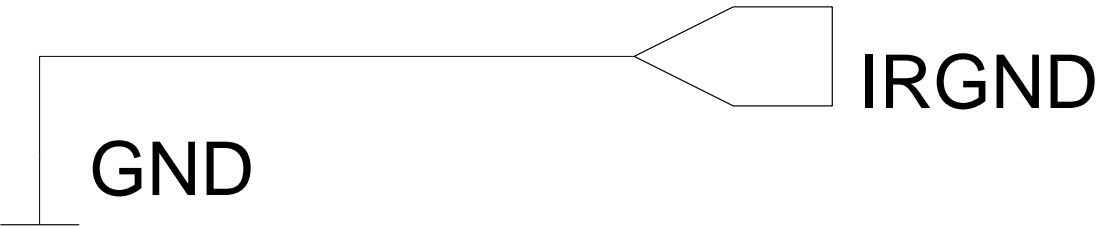
RF and BB



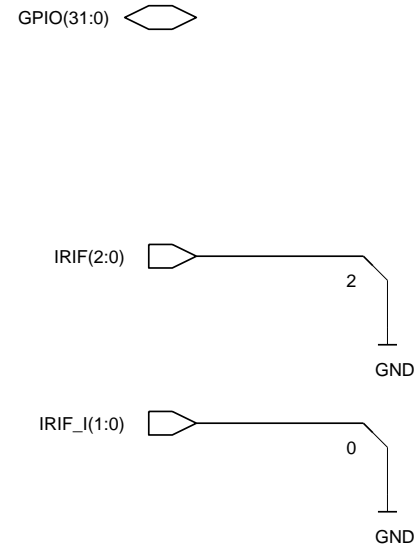
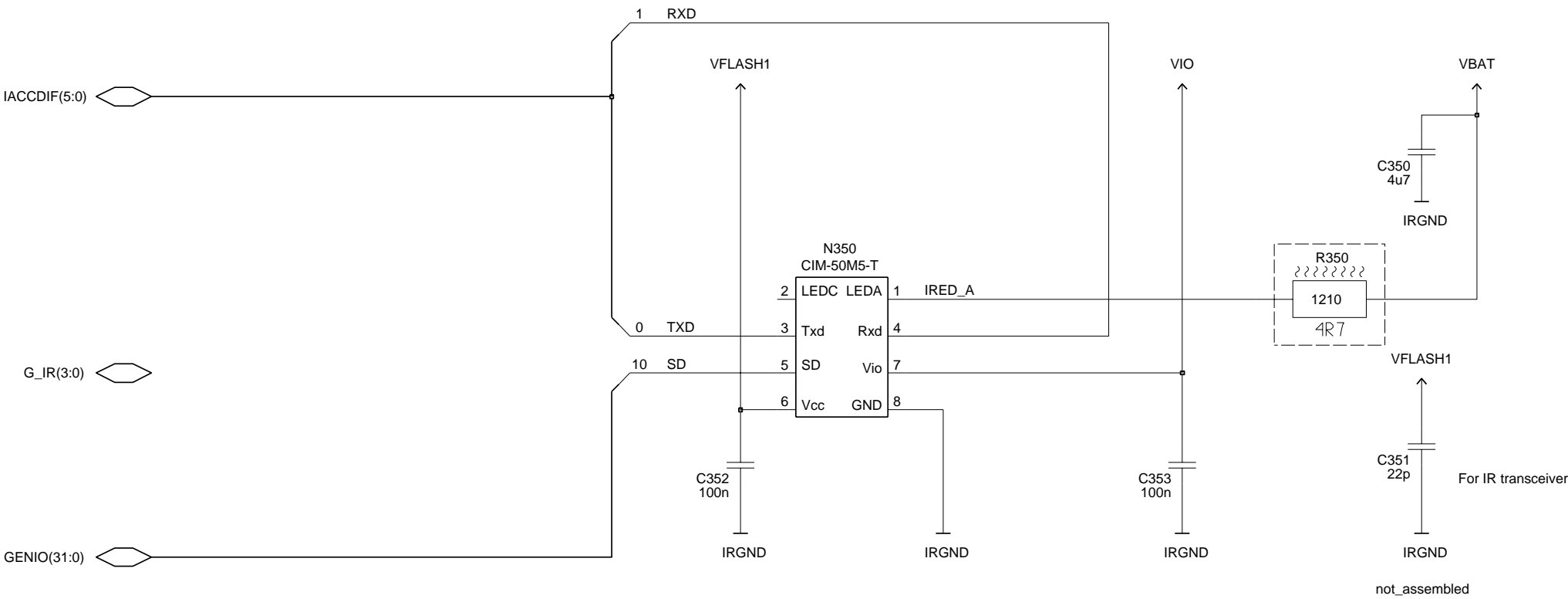
IF IPA1 AND IPA2 ARE USED BY RF THE TOLERANCE HAS TO BE 1% (0402, 1430873)

Audio





IR



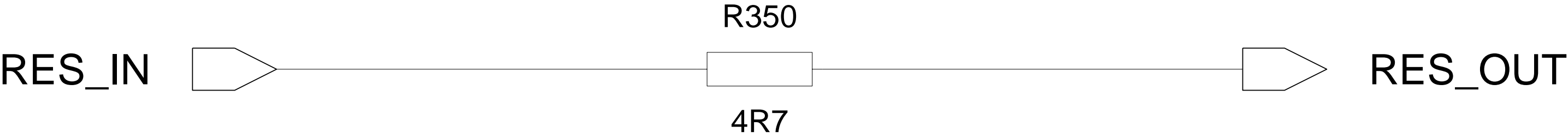
UEM IR level shifters  
are ground, when 1.8V  
IR is used!

Used referenses

C	350 - 353
N	350
R	350

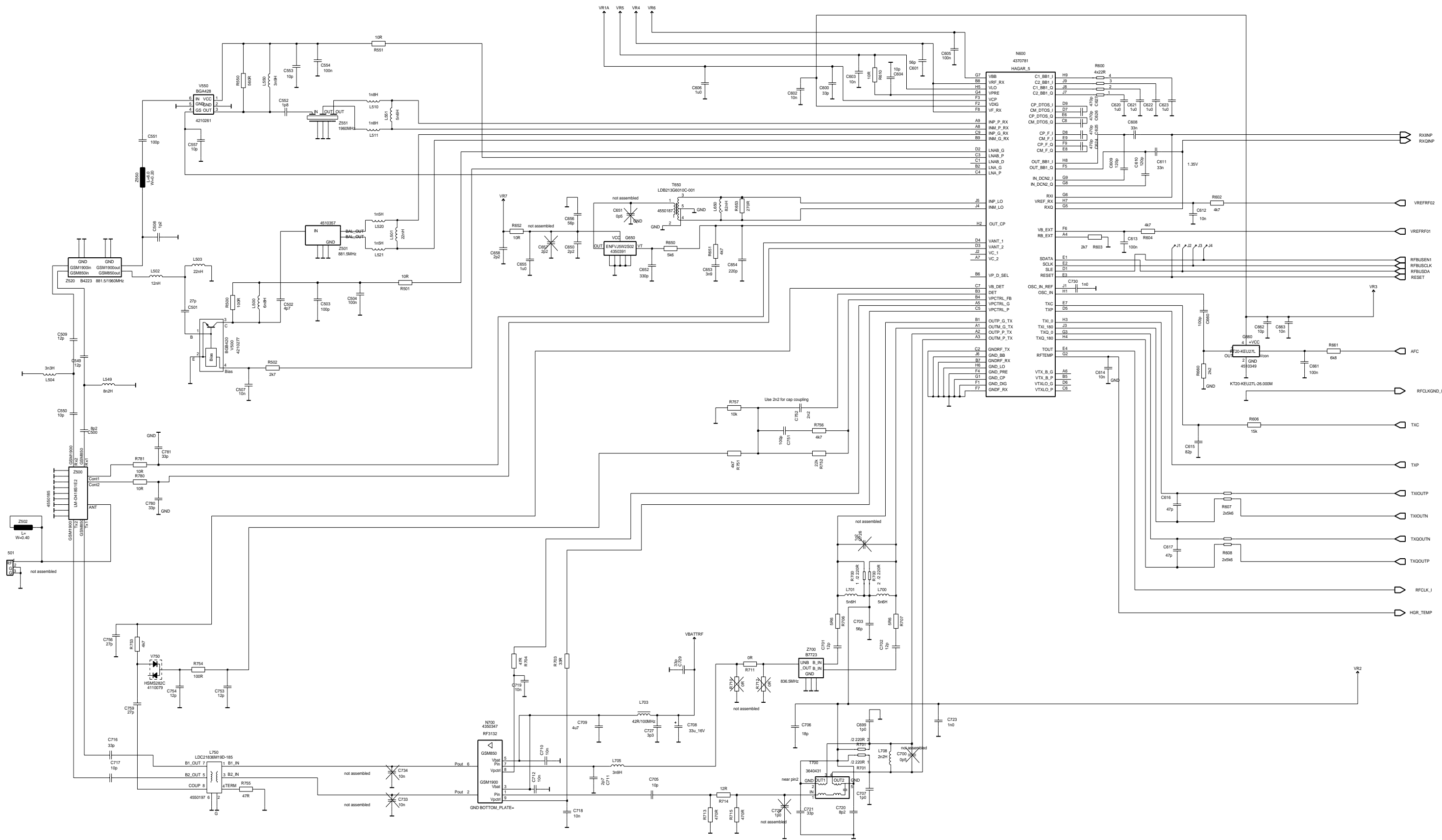
R350

Will be changed to reference number in viewpoint

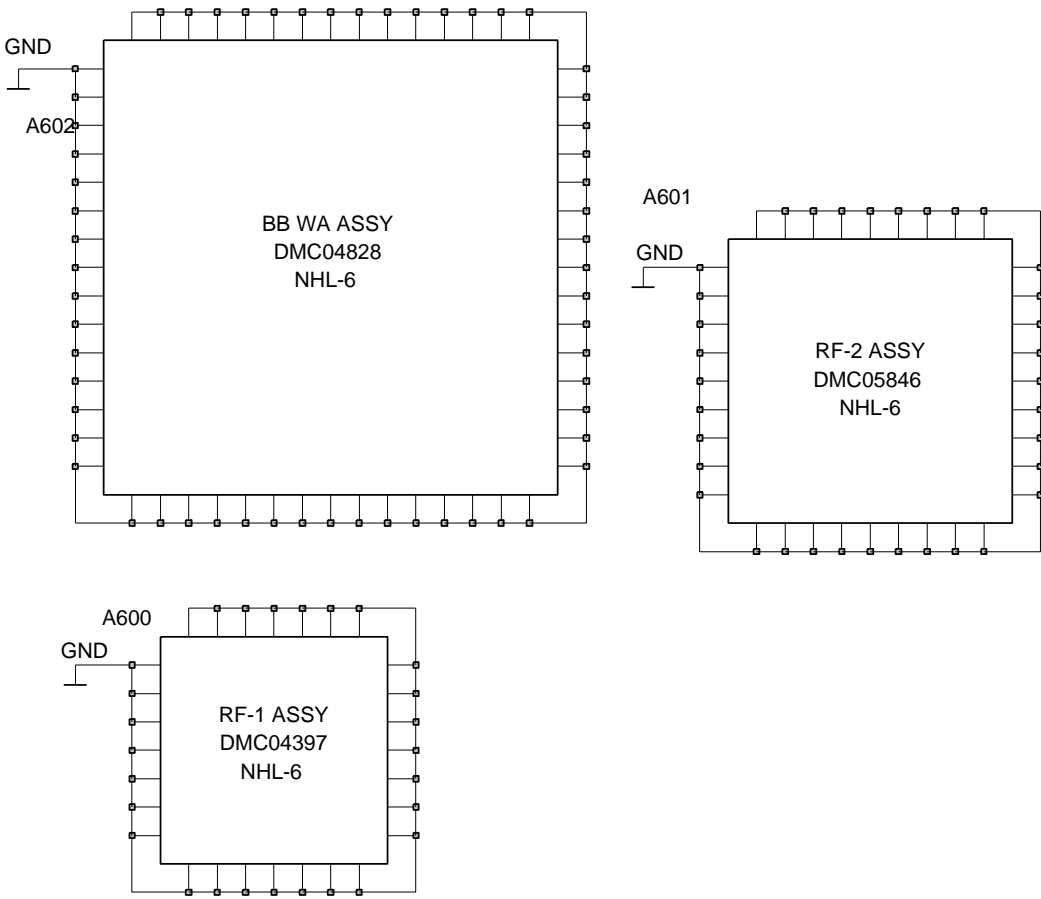
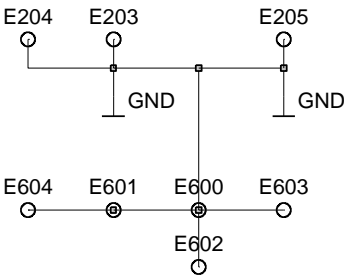
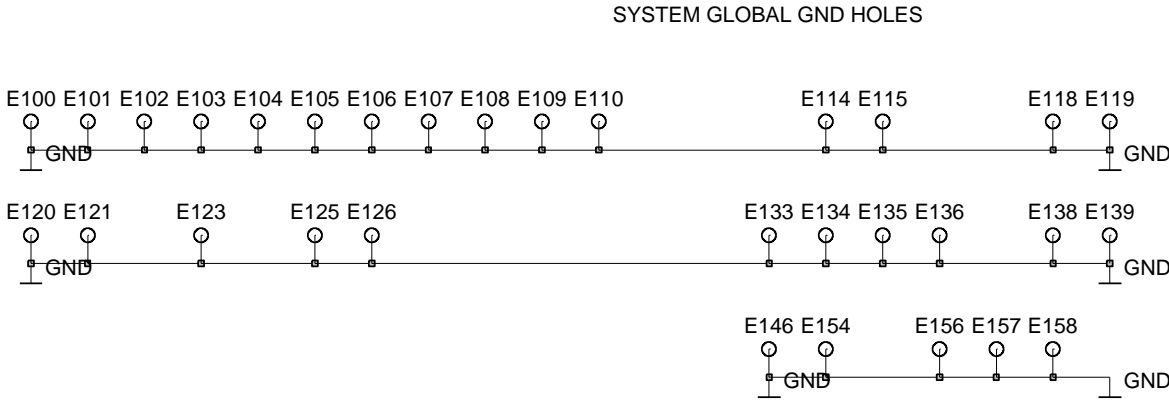
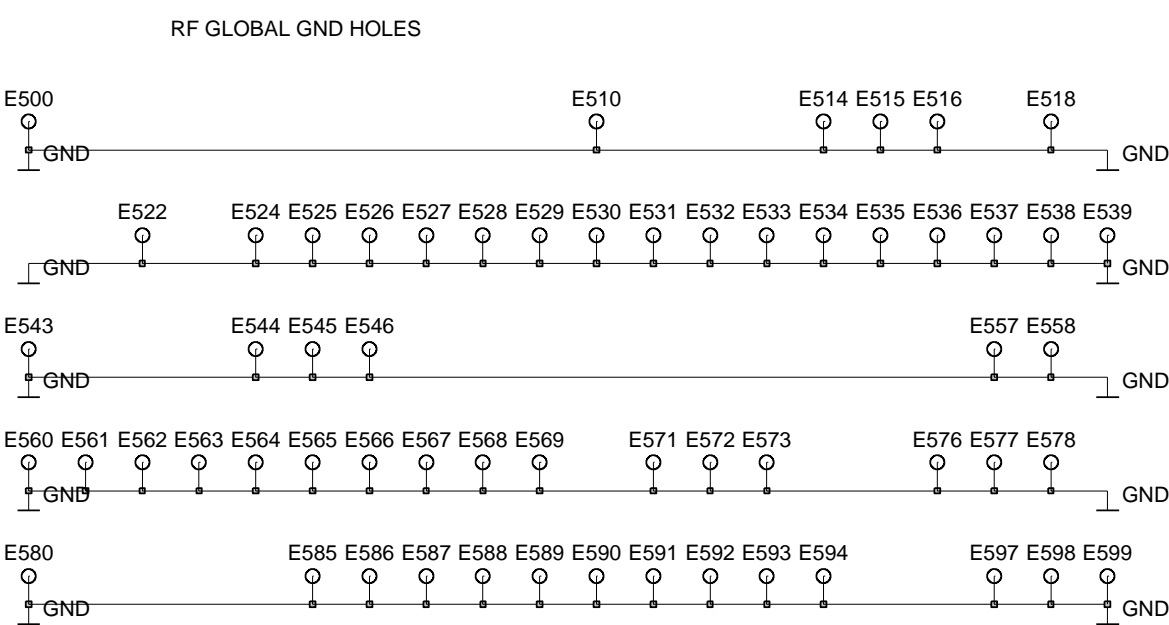




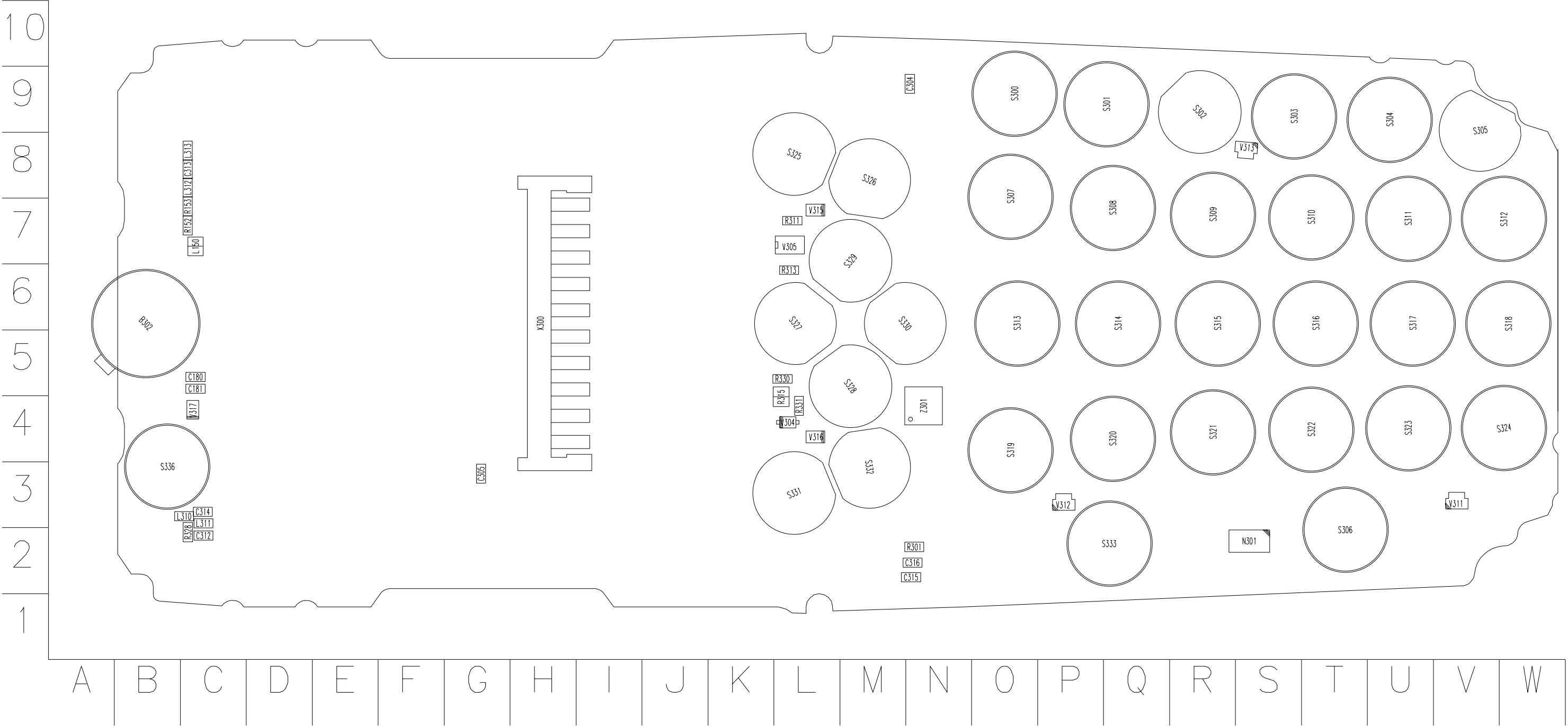
RF



Shields



Assembly Values Diagram Top



### Assembly Values Diagram Bottom

